PLUS search done. frc 4/27/04

09536637_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returne

From A Search of 09536637 on April 27, 2004

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5	165/104.33 (1 Class 165 165/104.11 165/104.19 165/104.33	: HEAT EXCHANGE INTERMEDIATE FLUENT HEAT EXCHANGE MATERIAL RECEIVING AND DISCHARGING HEAT .Liquid fluent heat exchange material
3	62/434 (2 Class 062 62/430	OR, 1 XR) : REFRIGERATION INTERMEDIATE FLUID CONTAINER TRANSFERRING HEAT TO HEAT ABSORBER OR HOLDOVER .Flow line connected transfer fluid supply and heat exchanger
3	62/50.3 (1 Class 062 62/45.1 62/50.1 62/50.2 62/50.3	: REFRIGERATION STORAGE OF SOLIDIFIED OR LIQUIFIED GAS (E.G., CRYOGEN)
3	123/41.01 123/41.31	: INTERNAL-COMBUSTION ENGINES
3		OR, 2 XR) : HEAT EXCHANGE CASING OR TANK ENCLOSED CONDUIT ASSEMBLY .Conduit coiled within casing
3	165/80.1 165/80.2	OR, 3 XR) : HEAT EXCHANGE WITH RETAINER FOR REMOVABLE ARTICLE .Electrical componentLiquid cooled
3	210/184 (0	OR, 3 XR)

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                210 : LIQUID PURIFICATION OR SEPARATION
         Class
                      WITH HEATER OR HEAT EXCHANGER
         210/175
                      .For filter
         210/184
    237/12.3C
                (2 OR, 1 XR)
         Class 237: HEATING SYSTEMS
         237/12.1
                      HEAT AND POWER PLANTS
         237/12.3R
                      .Vehicle
                      .. The heating system includes a combustion typ
         237/12.3C
                         heater
   376/283
                 (3 OR, 0 XR)
 3
         Class 376: INDUCED NUCLEAR REACTIONS: PROCESSES,
                        SYSTEMS, AND ELEMENTS
                     REACTOR PROTECTION OR DAMAGE PREVENTION
         376/277
                      .Pressure suppression and relief
         376/283
                 (2 OR, 0 XR)
 2
     60/204
               060 : POWER PLANTS
         Class
                      REACTION MOTOR (E.G., MOTIVE FLUID GENERATOR
         60/200.1
                          AND REACTION NOZZLE, ETC.)
                       .Method of operation
         60/204
               (2 OR, 0 XR)
     60/597
 2
         Class 060: POWER PLANTS
                      FLUID MOTOR MEANS DRIVEN BY WASTE HEAT OR BY
         60/597
                         EXHAUST ENERGY FROM INTERNAL COMBUSTION ENG
INE
     60/736
                (0 OR, 2 XR)
 2
         Class 060: POWER PLANTS
                    COMBUSTION PRODUCTS USED AS MOTIVE FLUID
         60/39.01
         60/722
                     .Combustion products generator
                      .. Having fuel supply system
         60/734
                      ... Fuel preheated upstream of injector
         60/736
                 (0 OR, 2 XR)
 2
     62/119
                 062 : REFRIGERATION
         Class
                      PROCESSES
         62/56
                      .Condensing and evaporating
         62/119
                 (0 OR, 2 XR)
     62/59
  2
         Class 062: REFRIGERATION
         62/56
                       PROCESSES
                      .Accumulating holdover ice in situ
         62/59
    62/87
                 (2 OR, 0 XR)
 2
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е

62/86 .Reducing pressure on compressed gas 62/87Converting energy of expansion to movement	ecnanical
2 122/26 (2 OR, 0 XR) Class 122: LIQUID HEATERS AND VAPORIZERS 122/26 FRICTION GENERATOR	
2 123/41.49 (0 OR, 2 XR) Class 123: INTERNAL-COMBUSTION ENGINES 123/41.01 COOLING 123/41.48 .Devices for cooling liquid by air flater for type 123/41.49Fan type	OW
2 123/557 (1 OR, 1 XR) Class 123: INTERNAL-COMBUSTION ENGINES 123/434 CHARGE FORMING DEVICE (E.G., POLLUTIO)	N CONTROL
123/543 .Heating of combustible mixtureFuel only	
2 126/247 (0 OR, 2 XR) Class 126: STOVES AND FURNACES 126/383.1Collecting, directing, or shielding for overflow or spatter of the l 126/247 .Frictional	feature iquid
2 165/10 (0 OR, 2 XR) Class 165: HEAT EXCHANGE 165/4 REGENERATOR 165/10 .Heat collector	
2 165/119 (2 OR, 0 XR) Class 165: HEAT EXCHANGE 165/119 WITH SOLIDS SEPARATOR FOR EXCHANGE FL	JUID
2 165/134.1 (0 OR, 2 XR) Class 165: HEAT EXCHANGE 165/134.1 WITH PROTECTOR OR PROTECTIVE AGENT	
2 165/139 (1 OR, 1 XR) Class 165: HEAT EXCHANGE 165/139 INTERNALLY BRANCHED FLOW, EXTERNALLY	PORTED
2 165/154 (0 OR, 2 XR)	

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Class 165: HEAT EXCHANGE

NON-COMMUNICATING COAXIAL ENCLOSURES 165/154

165/158 (1 OR, 1 XR)

Class 165: HEAT EXCHANGE

CASING OR TANK ENCLOSED CONDUIT ASSEMBLY 165/157 .Manifold formed by casing section and tube 165/158

sheet of assembly

165/51 (0 OR, 2 XR) Class 165: HEAT EXCHANGE

165/47 STRUCTURAL INSTALLATION

165/51 .Engine

165/910 (0 OR, 2 XR) Class 165: HEAT EXCHANGE 165/910 TUBE PATTERN

(0 OR, 2 XR) 165/916

Class 165 : HEAT EXCHANGE 165/916 OIL COOLER

184/104.3 (0 OR, 2 XR)

Class 184: LUBRICATION

184/14 LUBRICATORS

184/104.1 .Lubricant heating and/or cooling device

184/104.2 ...For internal-combustion engine

184/104.3 ...Lubricant cooling device

184/6.22 (0 OR, 2 XR)

Class 184: LUBRICATION

184/6 SYSTEMS

.With lubricant treatment means 184/6.21

184/6.22 .. Temperature or viscosity

2 208/164 (0 OR, 2 XR)

Class 208: MINERAL OILS: PROCESSES AND PRODUCTS 208/46 CHEMICAL CONVERSION OF HYDROCARBONS
208/146 .Solids contacting and mixing
208/153 .Suspension system

...Fluidized dense bed 208/163

208/164Solids transferring

2 208/DIG 1 (0 OR, 2 XR)

Class 208: MINERAL OILS: PROCESSES AND PRODUCTS

208/DIG 1 Automatic control

210/186 (0 OR, 2 XR)

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	Class 210 210/175 210/184 210/186	.For filter
2		OR, 2 XR) : HEATING SYSTEMS HEAT AND POWER PLANTS
2	237/2R	OR, 2 XR) : HEATING SYSTEMS AUTOMATIC CONTROL .Automatic heating systems with controls
2	376/298 (0 Class 376 376/277 376/298	: INDUCED NUCLEAR REACTIONS: PROCESSES, SYSTEMS, AND ELEMENTS
2 d	418/85 (1 Class 418 418/83 418/85	OR, 1 XR) : ROTARY EXPANSIBLE CHAMBER DEVICES HEAT EXCHANGE OR NON-WORKING FLUID LUBRICATING OR SEALING .With heat exchange means for non-working flui
2	422/144 (0 Class 423 422/129 422/139 422/144	OR, 2 XR) CHEMICAL APPARATUS AND PROCESS DISINFECTING, DEODORIZING, PRESERVING, OR STERILIZING CHEMICAL REACTOR .Fluidized bed .Including means to strip reaction mass from, or to regenerate, the particulate matter (i
nclu	ding	fluidized had regenerators per sel

fluidized bed regenerators, per se)